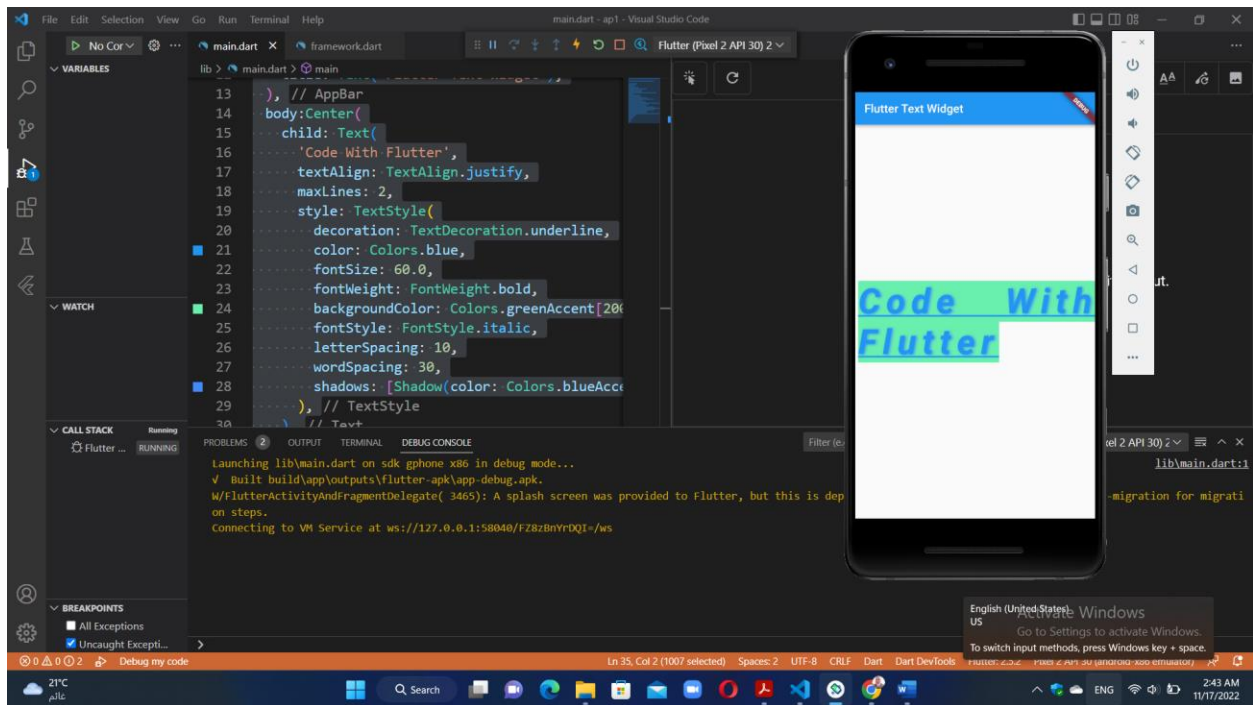


```
import 'package:flutter/material.dart';

void main() {
  var style;
  runApp(
    MaterialApp(
      title: 'Flutter Demo',
      home: Scaffold(
        appBar: AppBar(
          title: Text('Flutter Text Widget'),
        ),
        body: Center(
          child: Text(
            'Code With Flutter',
            textAlign: TextAlign.justify,
            maxLines: 2,
            style: TextStyle(
              decoration: TextDecoration.underline,
              color: Colors.blue,
              fontSize: 60.0,
              fontWeight: FontWeight.bold,
              backgroundColor: Colors.greenAccent[200],
              fontStyle: FontStyle.italic,
              letterSpacing: 10,
              wordSpacing: 30,
              shadows: [Shadow(color: Colors.blueAccent, offset:
Offset(2,1), blurRadius:10)]
            ),
          ),
        ),
      ),
    ),
  );
}
```

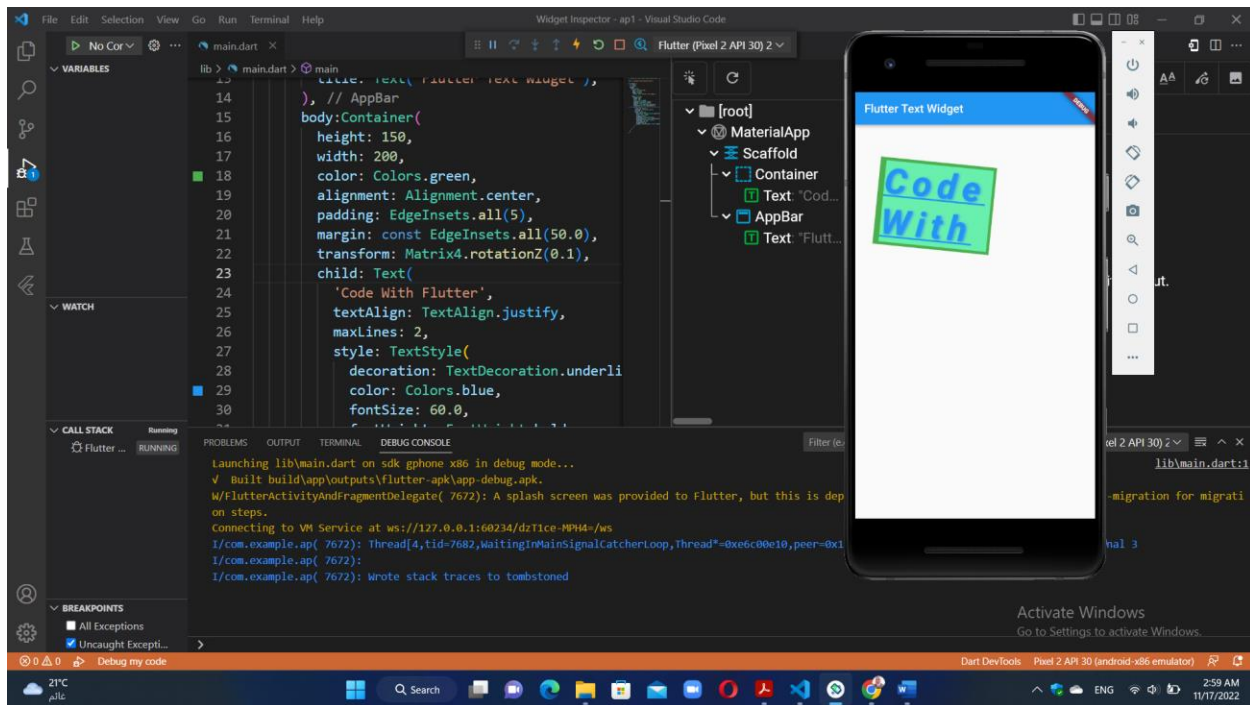


2-

```
import 'package:flutter/material.dart';

void main() {
  var style;
  var color;
  runApp(
    MaterialApp(
      title: 'Flutter Demo',
      home: Scaffold(
        appBar: AppBar(
          title: Text('Flutter Text Widget'),
        ),
        body: Container(
          height: 150,
          width: 200,
          color: Colors.green,
          alignment: Alignment.center,
          padding: EdgeInsets.all(5),
```

```
margin: const EdgeInsets.all(50.0),
transform: Matrix4.rotationZ(0.1),
child: Text(
  'Code With Flutter',
  textAlign: TextAlign.justify,
  maxLines: 2,
  style: TextStyle(
    decoration: TextDecoration.underline,
    color: Colors.blue,
    fontSize: 60.0,
    fontWeight: FontWeight.bold,
    backgroundColor: Colors.greenAccent[200],
    fontStyle: FontStyle.italic,
    letterSpacing: 10,
    wordSpacing: 30,
    shadows: [Shadow(color: Colors.blueAccent, offset:
Offset(2,1), blurRadius:10)]
  ),
),
),
),
),
),
);
}
```



3-

```
import 'package:flutter/material.dart';  
  
void main() {  
  var style;  
  var color;  
  runApp(  
    MaterialApp(  
      title: 'Flutter Demo',  
      home: Scaffold(  
        appBar: AppBar(  
          title: Text('Flutter Text Widget'),  
        ),  
        body: Container(  
          height: 150,  
          width: 200,  
          color: Colors.green,  
          alignment: Alignment.center,  
          padding: EdgeInsets.all(5),  
          margin: const EdgeInsets.all(50.0),
```

```

transform: Matrix4.rotationZ(0.1),
child: Text(
  'Code With Flutter',
  textAlign: TextAlign.justify,
  maxLines: 2,
  style: TextStyle(
    decoration: TextDecoration.underline,
    color: Colors.blue,
    fontSize: 60.0,
    fontWeight: FontWeight.bold,
    backgroundColor: Colors.greenAccent[200],
    fontStyle: FontStyle.italic,
    letterSpacing: 10,
    wordSpacing: 30,
    shadows: [
      Shadow(
        color: Colors.blueAccent,
        offset: Offset(2, 1),
        blurRadius: 10)
    ]),
  ),
),
floatingActionButton: FloatingActionButton(
  //Floating action button on Scaffold
  onPressed: () {
    print("do.....");
  },
  child: Text("GO")),
bottomNavigationBar:BottomAppBar(
  child: Text("C Bo."
),
color: Colors.amber,
) ,
persistentFooterButtons: [
  IconButton(onPressed: null, icon:
Icon(Icons.account_box,)),),

```

```
        IconButton(onPressed: null, icon:
Icon(Icons.circle,)),),
      ],),
    ),
  );
}
```

